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YIELD CERTIFICATE

(Bore well/Open Well)

Following are the pump yield details of bore well No...., in land survey No....., Drilling of Bore well in ward no 14 in T. Dasara halli Subdivision of.....village,.....taluk,.....district,.....state.

Checked Bore well details

a) Bore well drilled date :.....
b) Diameter of the bore well : ....6½.....
c) Depth of bore well (reported by owner) :.....
d) Depth of bore well (at the time of checking) :.....
e) Casing pipe 1) Depth :..... 2) Type : ....7"....

Details of checking

a) Date of checking :.....
b) Number of hours checked :....24 hours.....
c) Yield (GPH) : ..2500....., Draw Down (GPH) : ...2000.....
d) Maximum yield :..3000.....
e) Static level of water table :....25 to 30.....
f) Method of checking (air compressor/submersible pump) :...Submersible
g) Quality of water (clear / muddy) :.....clear.....

1. Above mentioned bore well is feasible for drawing water by hand pump / submersible pump / turbine pump / air compressor with pumping capacity of ..2500.....GPH, and pump can be installed at ..... feet below ground level.

It is also feasible for 100 PSI air compressor to pump water, if the source contain mud or sand.
It's location is ..... meter surfacial distance away from other existing bore well.

2. Recommendation and certification is totally based on the water yield test of the bore well, conducted on date....., and it has been carried out with belief.

There may be difference in yield due to fluctuation of water table at seasonal variations and any type of damage to the bore well.

This certificate is given to the applicant, by is request and by is own description about the bore well. I, geological consultant certified only water yield.

This certificate may be considered by any agricultural / rural / co-operative / nationalised banks for releasing loans on bore well / open well, drilling / installation of pump / pipe line purpose, with liberality of distance norms.

To : Varad

GEOLOGIST
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